

FIG. 1

Applicant(s): Marc E. Smith

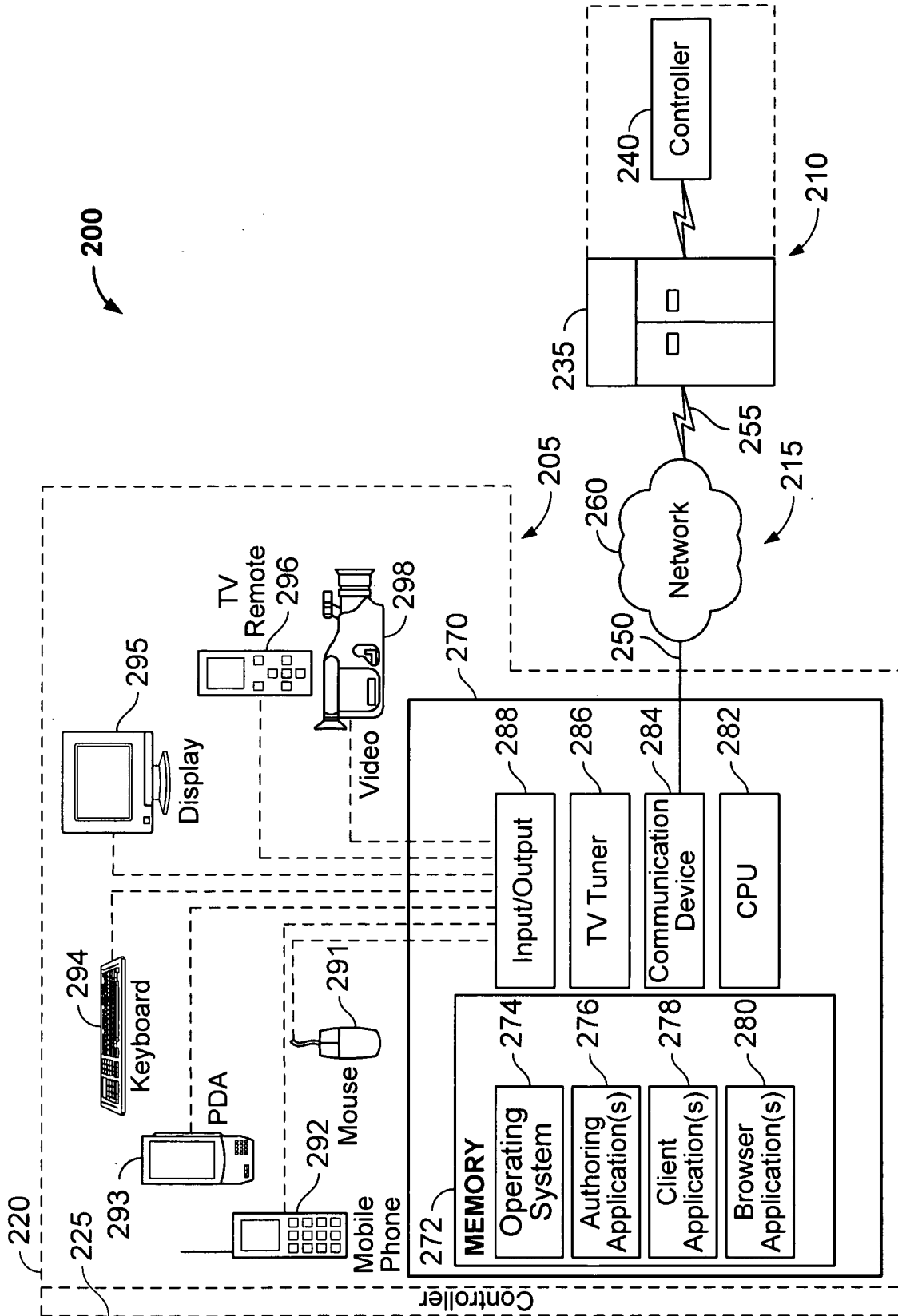
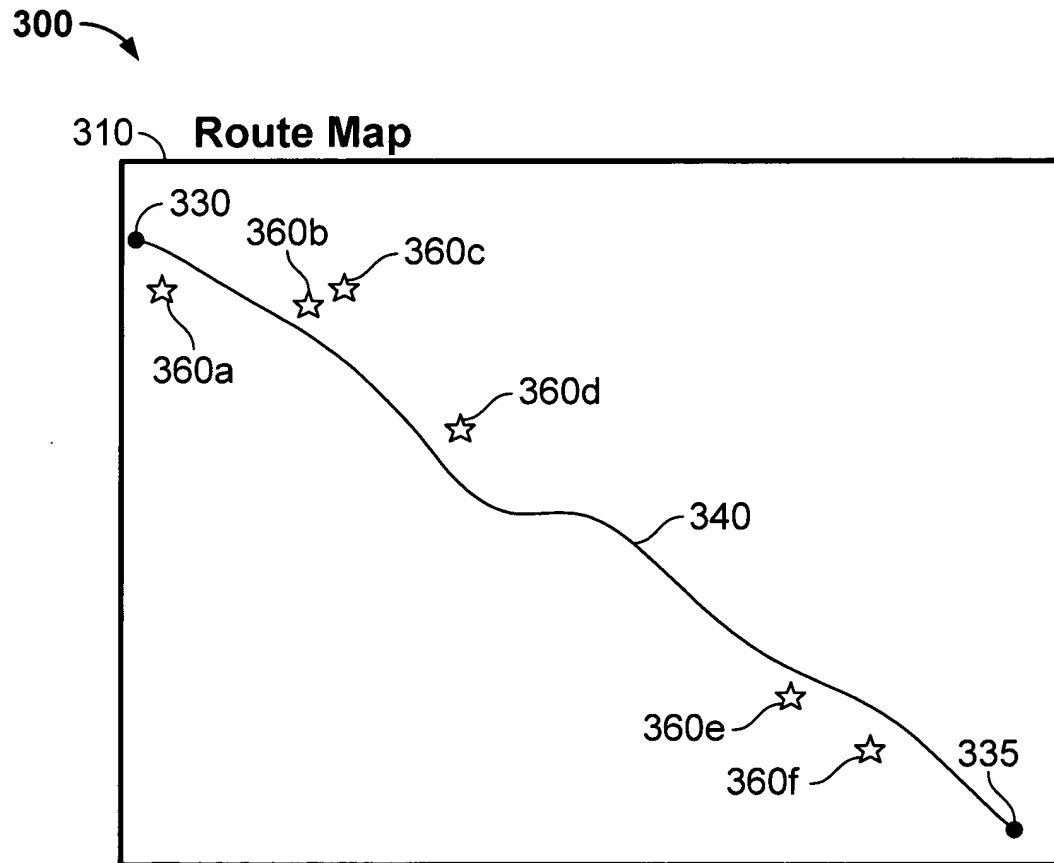
USING A CORRIDOR SEARCH TO IDENTIFY LOCATIONS OF
INTEREST ALONG A ROUTE

FIG. 2

**FIG. 3**

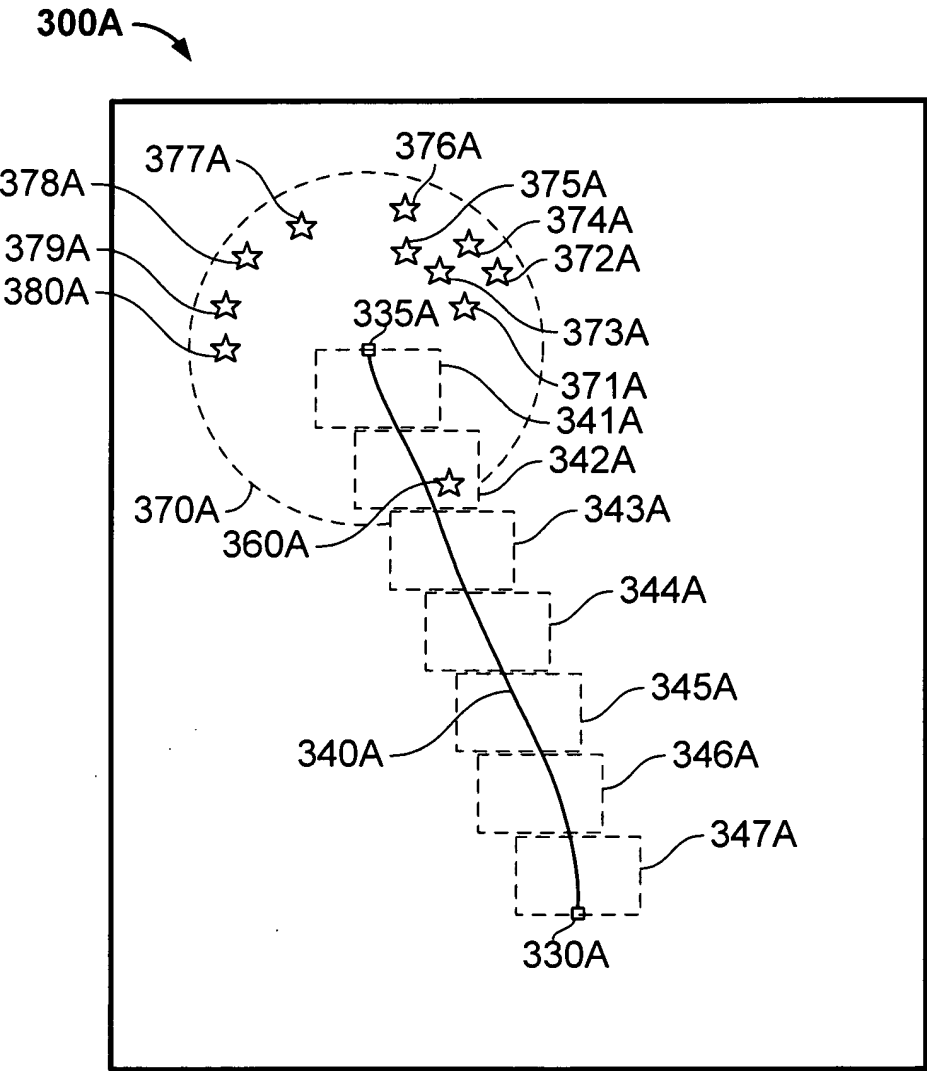


FIG. 3A

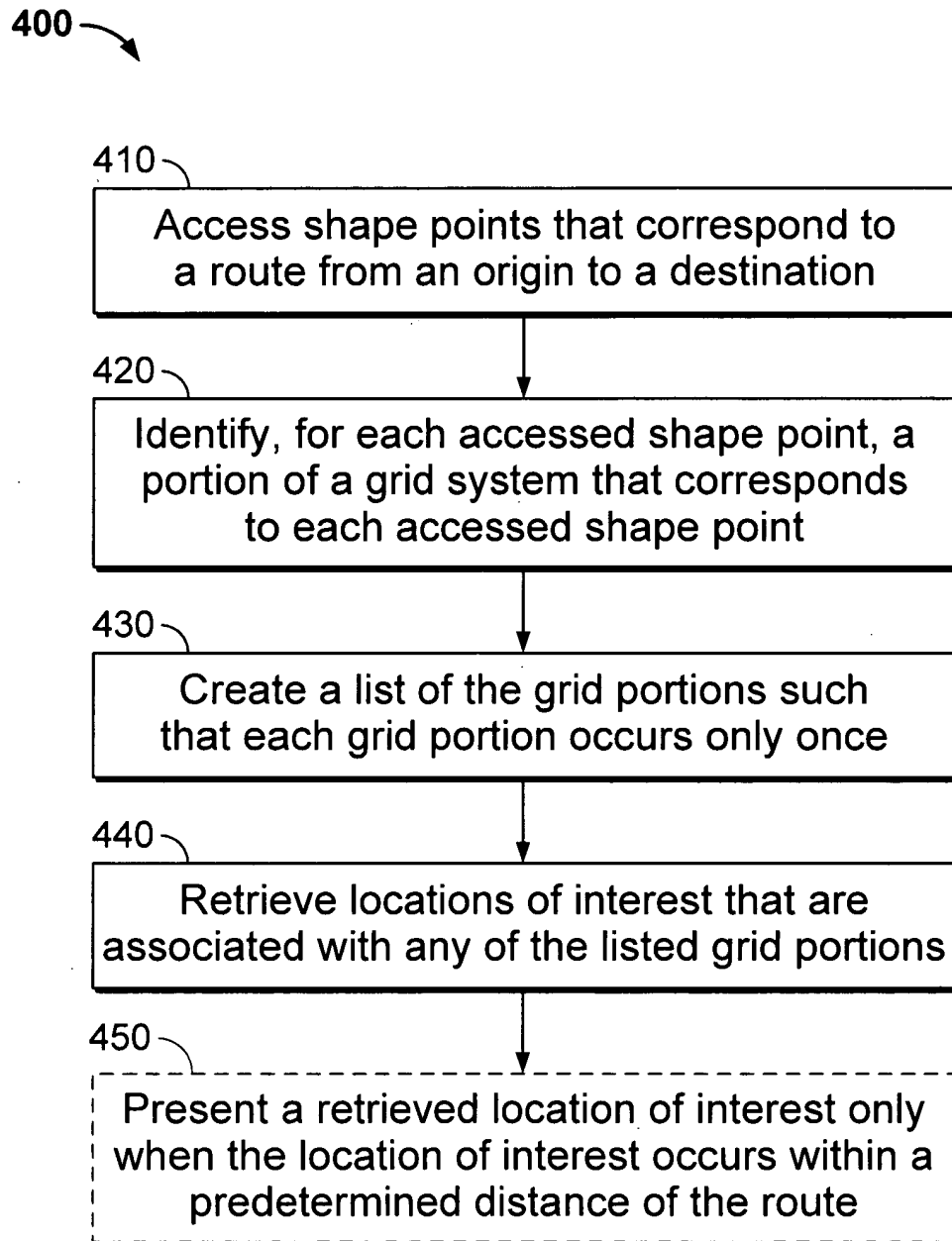
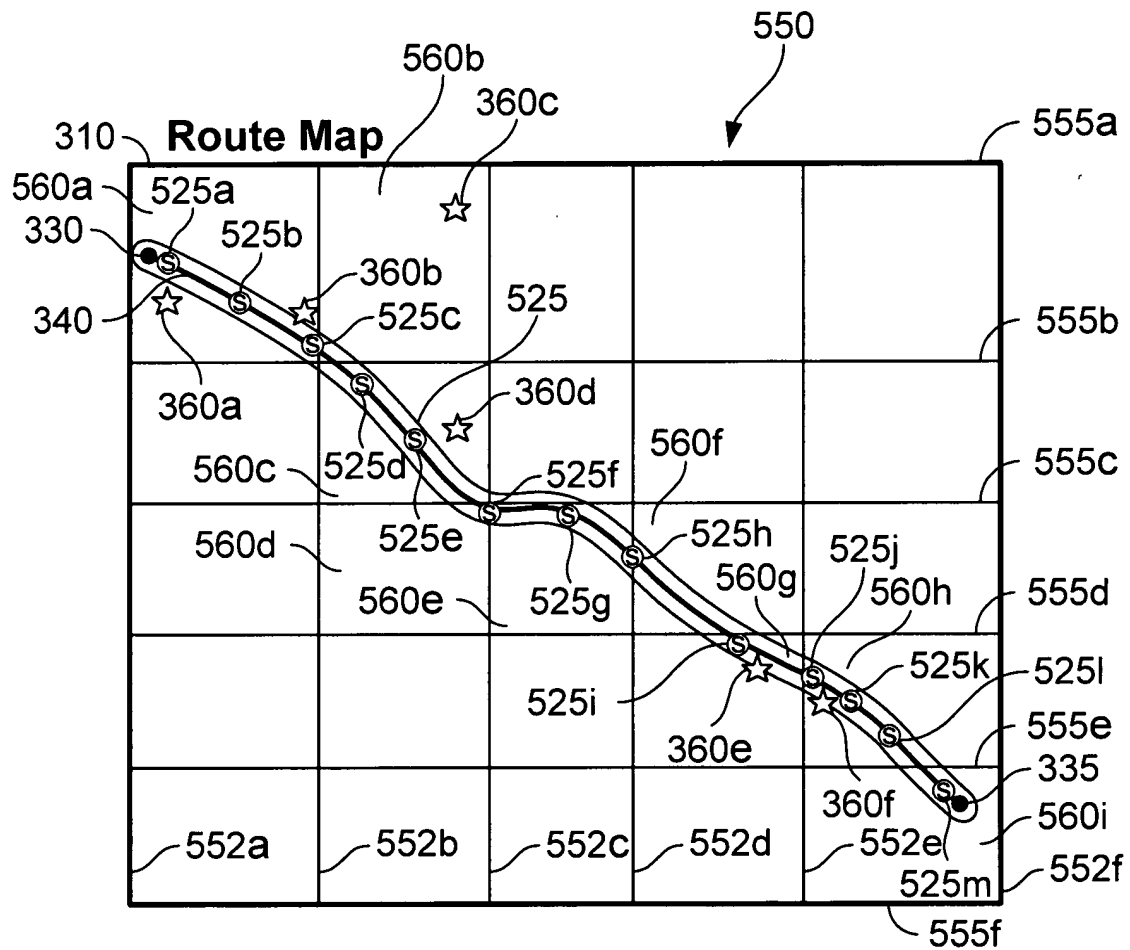


FIG. 4

Applicant(s): Marc E. Smith

USING A CORRIDOR SEARCH TO IDENTIFY LOCATIONS OF
INTEREST ALONG A ROUTE**FIG. 5**

600

	Shape Point	Grid Portion	Unique Grid Portions	Locations of Interest
670	525a	560a	560a	360a, 360b
671	525b	560a		
	525c	560b	560b	360c
	525d	560c	560c	360d
	525e	560c		
675	525f	560e	560e	
676	525g	560e		
677	525h	560e		
	525i	560g	560g	360e
	525j	560h	560h	360f
	525k	560h		
	525l	560h		
	525m	560i	560i	

620 660 690 695

FIG. 6

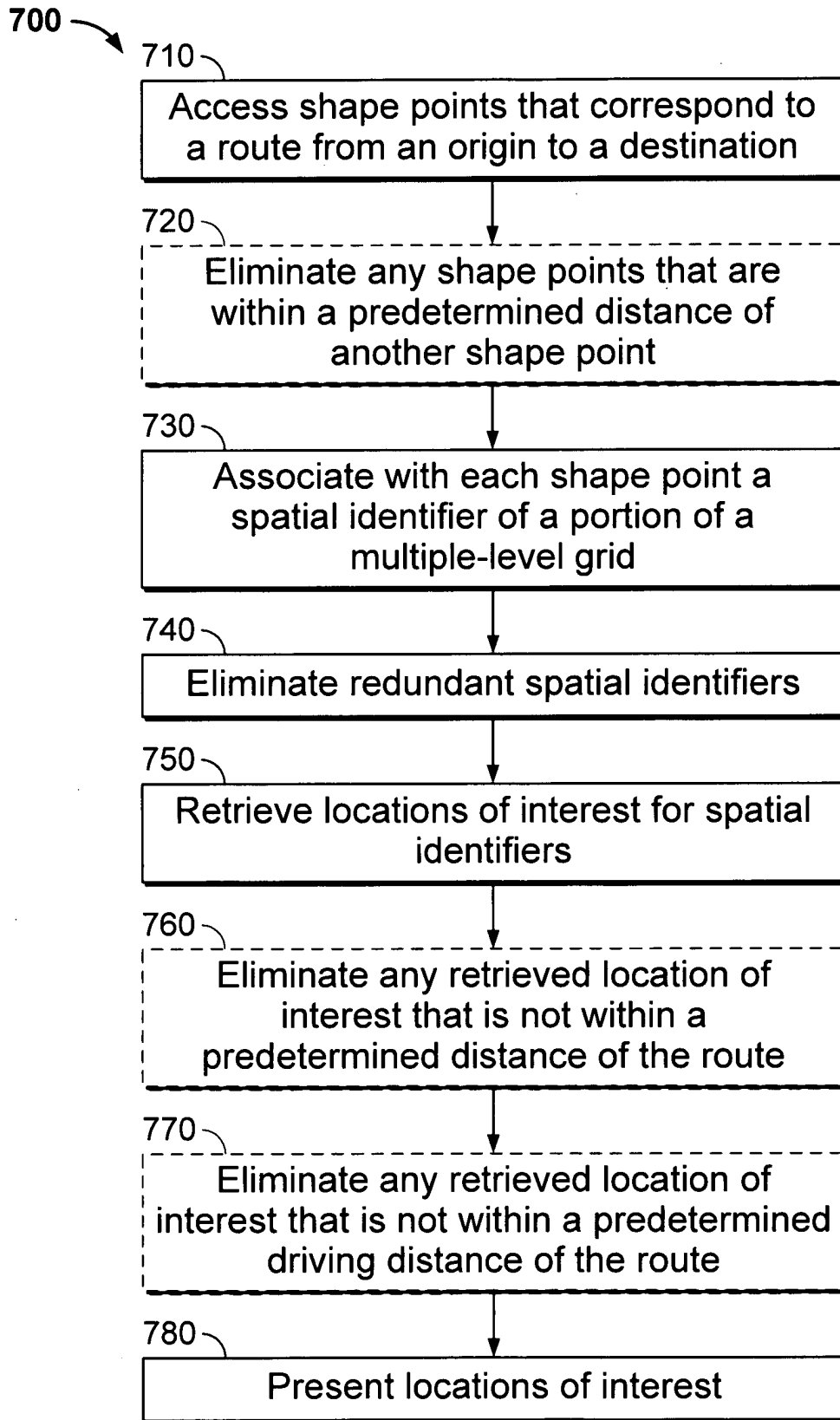
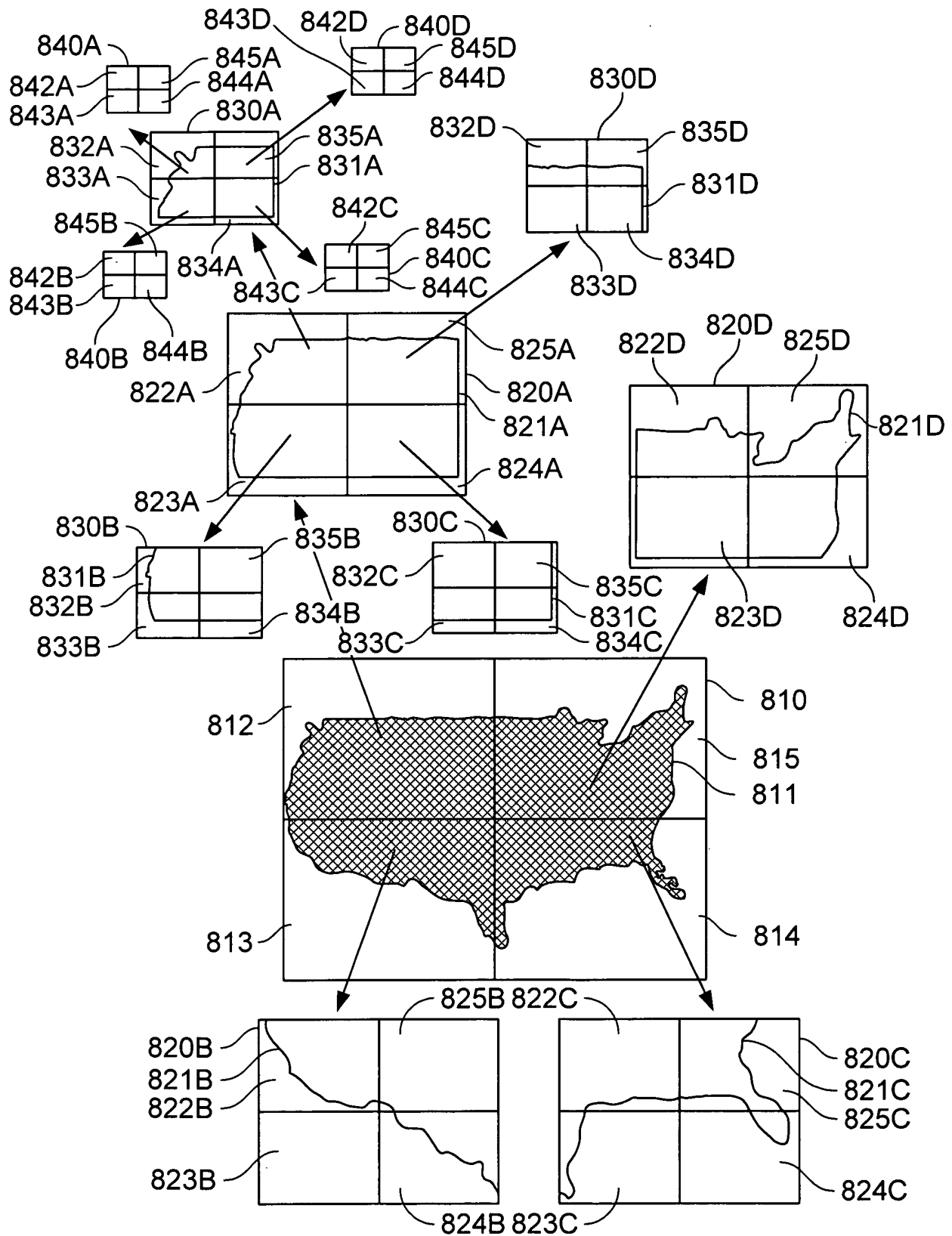
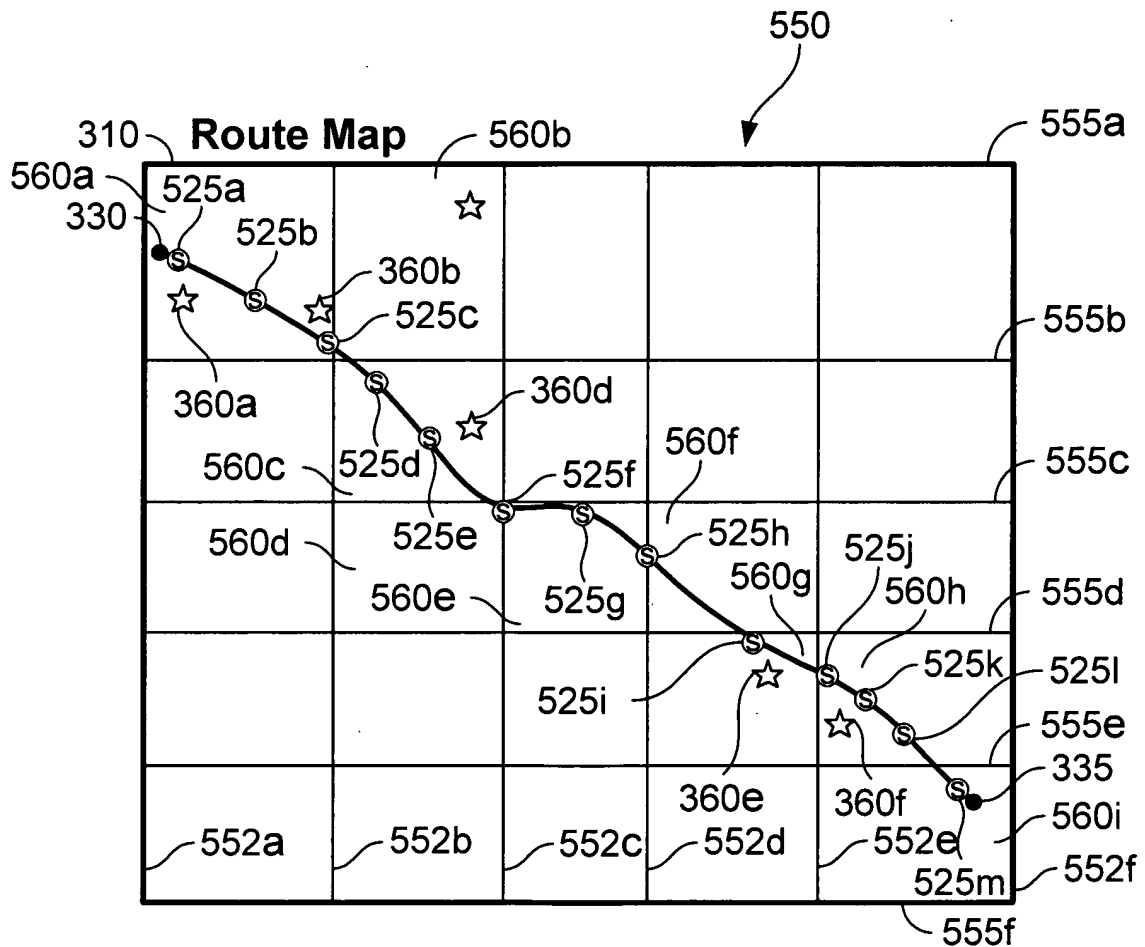


FIG. 7

Applicant(s): Marc E. Smith

USING A CORRIDOR SEARCH TO IDENTIFY LOCATIONS OF
INTEREST ALONG A ROUTE**FIG. 8**



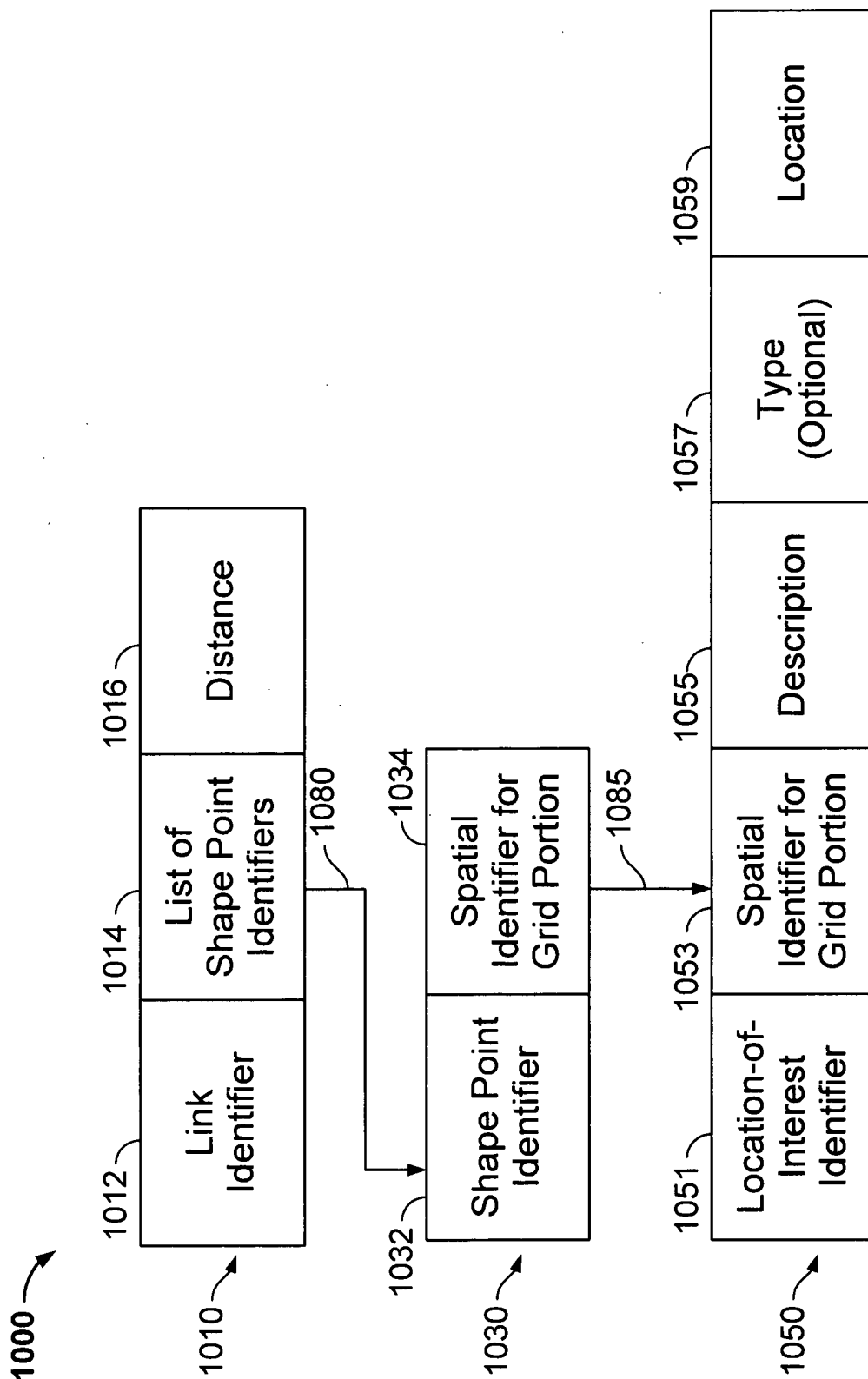


FIG. 10

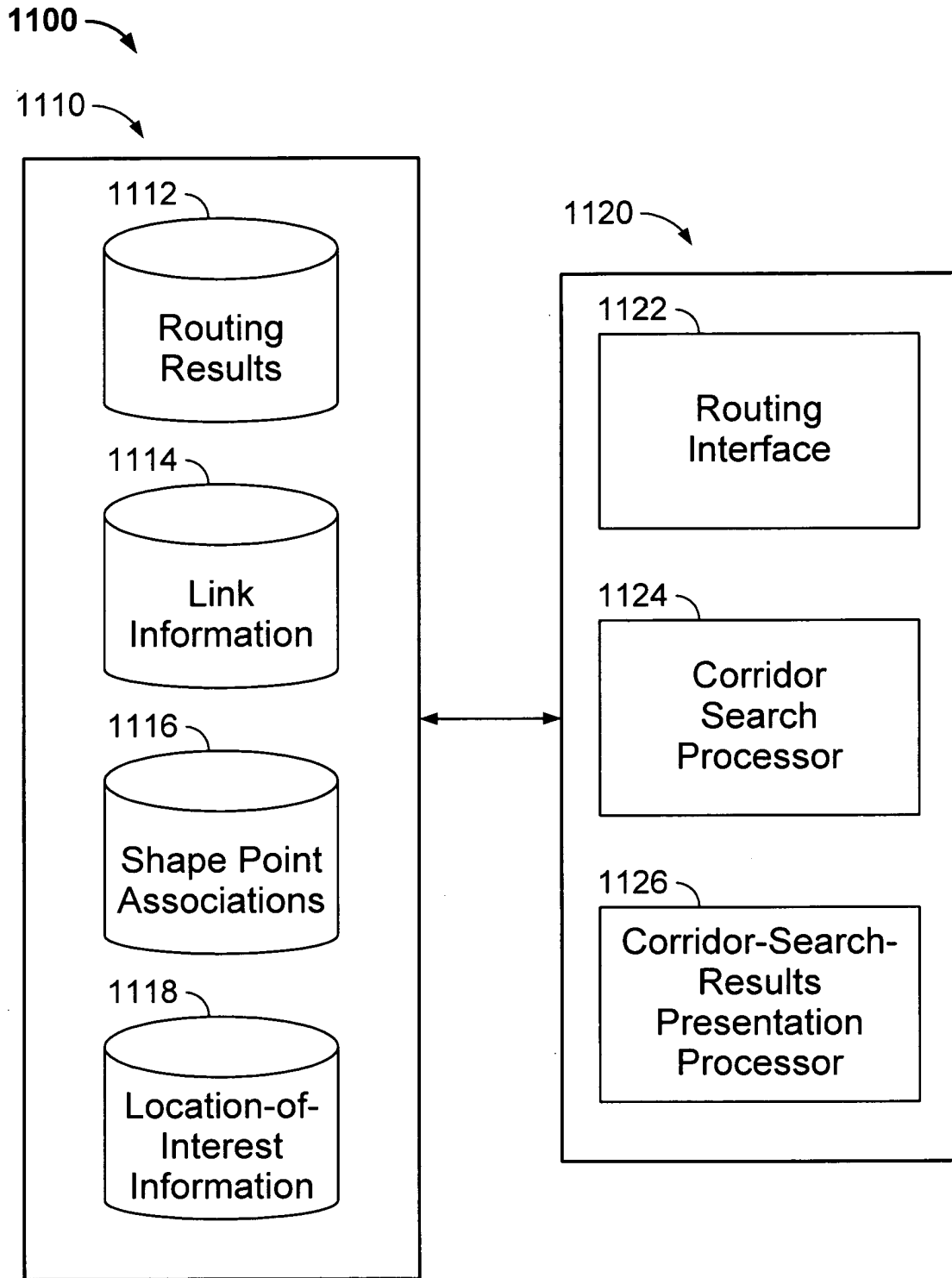


FIG. 11